

CLAIMS:

1. A display device comprising:

- (a) a lenticular lens assembly having an associated graphic component whereby  
5 different images are presented to a viewer from different viewing angles;
- (b) motion imparting means for moving said lens in a predetermined path to  
change the viewing angle; and
- (c) means for actuating said motion imparting means.

10 2. The display device of Claim 1 wherein said lens assembly is pivotally mounted for  
actuating said motion imparting means including motion sensing means.

3. The display device of Claim 1 wherein said lens assembly includes an audio component  
for broadcasting an audio message.

15 4. The display device of Claim 3 including means for synchronizing said audio message  
with said displayed images.

20 5. The display device of Claim 4 wherein said means for synchronizing said audio message  
includes a plurality of switches engageable with said display to generate a synchronized  
message.

6. The display device of Claim 5 wherein said message is on a programmable microprocessor.

7. The display device of Claim 5 wherein said message is a prerecorded sound loop.

8. The display device of Claim 1 wherein said assembly has an adhesive backing securable to a surface.

9. The display device of Claim 1 wherein said assembly is within a frame.

10. The display device of Claim 9 wherein said frame removably receives said assembly.

11. The display device of Claim 10 wherein said frame and assembly have cooperating registration means.

12. The display device of Claim 9 wherein said frame including a compartment containing audio circuitry.

13. A display device comprising:

- (a) a lenticular lens assembly having an associated graphic component whereby different images are presented to a viewer when observed at different viewing angles; and

(b) means for securing said assembly to a moveable surface.

14. The display device of Claim 13 wherein said moveable surface is a sliding panel.

5 15. The display device of Claim 14 wherein said assembly includes an adhesive backing securable to said panel.

16. The display device of Claim 13 wherein said assembly is within a frame.

10 17. The display device of Claim 16 wherein said frame removably receives said assembly.

18. The display device of Claim 16 wherein said frame includes a compartment containing audio circuitry.

15 19. The display device of Claim 18 wherein said audio circuitry includes a microprocessor, a power source, a speaker and a proximity switch for activating said circuitry to produce an audio message.

20. The display device of Claim 19 wherein said microprocessor is programmable.

20 21. The display device of Claim 19 wherein said audio message is synchronized with said images.

22. The display device of Claim 14 wherein said surface is an automatic door having a frame.

23. The display device of Claim 22 wherein said frame includes a compartment containing audio circuitry.

24. The display device of Claim 22 wherein said audio circuitry includes a sound recording, a power source, a speaker and means for activating said circuitry to produce an audio message synchronized with said door movement.

25. The display device of Claim 24 wherein said means for activating said circuitry comprises switch means engageable with said door as it moves.